



Sheet 01

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Form <b>PTO-1449</b> Modified		Docket No. <b>ISPH-0593</b>	Serial No. <b>09/919,197</b>
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant <b>Crooke and Graham</b>	
		Filing Date <b>July 31, 2001</b>	Group <b>Not Yet Assigned</b>
U.S. Department of Commerce			
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
	AA	Goodwin et al., "A Regulatory Cascade of the Nuclear Receptors FXR, SHP-1, and LRH-1 Represses Bile Acid Biosynthesis", <i>Molecular Cell</i> <b>2000</b> 6:517-526	
	AB	Kliwer et al., "Orphan Nuclear Receptors: Shifting Endocrinology into Reverse", <i>Science</i> <b>1999</b> 284:757-760	
	AC	Lee et al., "Structure and Expression of the Orphan Nuclear Receptor SHP Gene", <i>J. Biol. Chem.</i> <b>1998</b> 273(23):14398-14402	
	AD	Lu et al., "Molecular Basis for Feedback Regulation of Bile Acid Synthesis by Nuclear Receptors", <i>Mol. Cell</i> <b>2000</b> 6:507-515	
	AE	Mangelsdorf et al., "The RXR Heterodimers and Orphan Receptors", <i>Cell</i> <b>1995</b> 83:841-850	
	AF	Nishigori et al., "Mutations in the small heterodimer partner gene are associated with mild obesity in Japanese subjects", <i>PNAS</i> <b>2001</b> 98(2):575-580	
	AG	Seol et al., "An Orphan Nuclear Hormone Receptor That Lacks a DNA Binding Domain and Heterodimerizes with Other Receptors", <i>Science</i> <b>1996</b> 272:1336-1339	
	AH	Tu et al., "FXR, a Bile Acid Receptor and Biological Sensor", <i>TCM</i> <b>1000</b> 10(1):30-35	
EXAMINER		DATE CONSIDERED <b>12/16/02</b>	